Scaling Your Website Traffic: When and How to Upgrade Hosting

The Three Warning Signs You've Outgrown Your Current Host

- CPU usage consistently over 70-80%
- MySQL query time spikes during peak hours
- Support tickets take hours instead of minutes

Upgrade Path Without Downtime

Start: Shared → Next: VPS (2-4 CPU cores) → Then: Dedicated or Cloud. Hosting.com makes each upgrade seamless because they own the infrastructure.

Why Growing Sites Choose Hosting.com

You won't need to migrate to another brand when you scale. One dashboard. One support team. Start here: Hosting.com – Exclusive Offer

Plan Your Traffic Growth

Use the Free Website Launch Checklist to set monthly traffic goals and upgrade triggers: Download Free Website Launch Checklist

Related Subjects

- Shared Hosting vs. VPS vs. Dedicated – Which One Do You Need?
- How to Choose a Fast and Reliable Web Host
- Common Web Hosting Mistakes Beginners Make
- Why Uptime and Support Matter Most in Web Hosting
- How to Migrate Your Website to a New Host Without Downtime